The CLEAR Framework

The CLEAR Framework, developed by Dr. Leo Lo of the University of New Mexico, encapsulates the five main components of prompt creation: **Concise**, **Logical**, **Explicit**, **Adaptive**, and **Reflective**. While these elements are not required for every prompt, a well-crafted prompt will include a mixture that is tailored for the specific task at hand. Each component contributes to guiding a model's output toward responses that align with the desired goal.

The CLEAR Framework	
Concise	"Brevity and clarity in prompts." Keeping prompts brief and to the point will allow the AI tool to focus on the keywords of the query.
Logical	"Structured and coherent prompts." Craft prompts that follow a logical flow and an order of ideas
Explicit	"Clear output specifications." An explicit response allows you to clearly define your needs, and to understand the exact information or type of response you seek from the tool in question.
Adaptive	"Flexibility and customization in prompts." Adaptability emphasizes the importance of analyzing, revising, and refining prompts based on AI-generated outputs.
Reflection	"Continuous evaluation and improvement of prompts." Reflection will allow you to critically evaluate the relevance, accuracy, and completeness of the output.